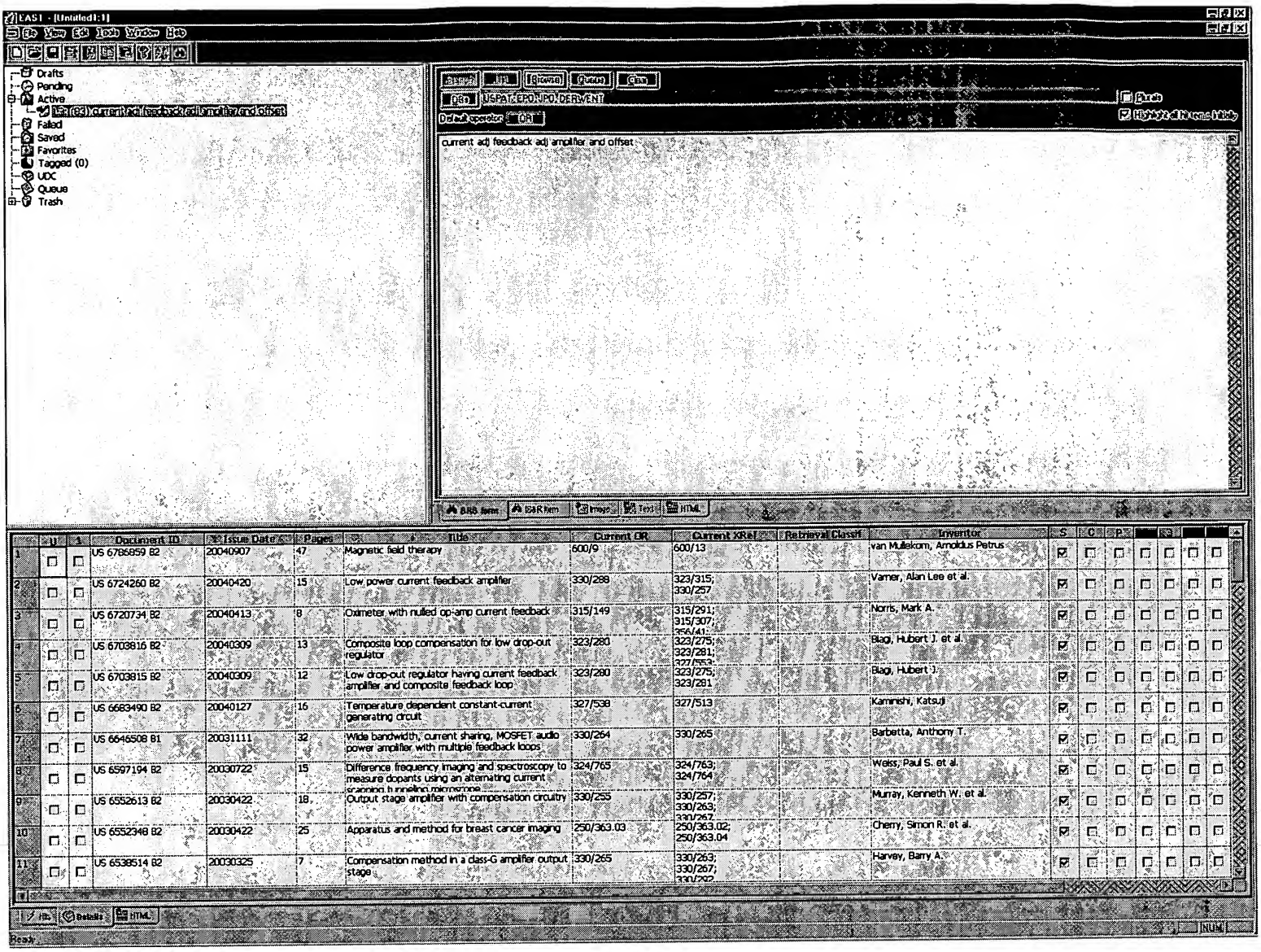

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
1	☐	☐	US 6786859 B2	20040907	47	Magnetic field therapy	600/9	600/13		van Mullekom, Arnoldus Petrus	☑	☐	☐
2	☐	☐	US 6724260 B2	20040420	15	Low power current feedback amplifier	330/288	323/315; 330/257		Varner, Alan Lee et al.	☑	☐	☐
3	☐	☐	US 6720734 B2	20040413	8	Oximeter with nulled op-amp current feedback	315/149	315/291; 315/307; 356/41		Norris, Mark A.	☑	☐	☐
4	☐	☐	US 6703816 B2	20040309	13	Composite loop compensation for low drop-out regulator	323/280	323/275; 323/281; 327/553		Biagi, Hubert J. et al.	☑	☐	☐
5	☐	☐	US 6703815 B2	20040309	12	Low drop-out regulator having current feedback amplifier and composite feedback loop	323/280	323/275; 323/281		Biagi, Hubert J.	☑	☐	☐
6	☐	☐	US 6683490 B2	20040127	16	Temperature dependent constant-current generating circuit	327/538	327/513		Kaminishi, Katsuji	☑	☐	☐
7	☐	☐	US 6646508 B1	20031111	32	Wide bandwidth, current sharing, MOSFET audio power amplifier with multiple feedback loops	330/264	330/265		Barbetta, Anthony T.	☑	☐	☐
8	☐	☐	US 6597194 B2	20030722	15	Difference frequency imaging and spectroscopy to measure dopants using an alternating current scanning tunneling microscope	324/765	324/763; 324/764		Weiss, Paul S. et al.	☑	☐	☐
9	☐	☐	US 6552613 B2	20030422	18	Output stage amplifier with compensation circuitry	330/255	330/257; 330/263; 330/267		Murray, Kenneth W. et al.	☑	☐	☐
10	☐	☐	US 6552348 B2	20030422	25	Apparatus and method for breast cancer imaging	250/363.03	250/363.02; 250/363.04		Cherry, Simon R. et al.	☑	☐	☐
11	☐	☐	US 6538514 B2	20030325	7	Compensation method in a class-G amplifier output stage	330/265	330/263; 330/267; 330/282		Harvey, Barry A.	☑	☐	☐